Results for "(((map<near/3>decoder)<and>cascaded)<in>metadata)" e-mail
Your search matched **2** of **1243738** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(((map<near/3>decoder)<and>cascaded)<in>metadata)

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select Article Information

☐ **1. Serial turbo decoder for robust communication**
Chuah, T.C.; Pu, C.H.;
Electronics Letters
Volume 41, Issue 7, 31 March 2005 Page(s):427 - 429
Digital Object Identifier 10.1049/el:20057361
AbstractPlus | Full Text: PDF(459 KB) **IEE JNL**

☐ **2. Multiuser detection using iterative (turbo) decoding techniques**
Han-Khim Chng; Dubey, V.K.;
Wireless Communications, 2001. (SPAWC '01). 2001 IEEE Third Workshop or Processing Advances in
20-23 March 2001 Page(s):287 - 290
Digital Object Identifier 10.1109/SPAWC.2001.923905
AbstractPlus | Full Text: PDF(264 KB) **IEEE CNF**

View Selected Items

© Copyright 2005 IEEE –

Indexed by Inspec®

Results for "(((map<near/3>decoder)<and>cascading)<in>metadata)" e-mail
Your search matched **2** of **1243738** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(((map<near/3>decoder)<and>cascading)<in>metadata)

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select **Article Information**

☐ **1. Serial turbo decoder for robust communication**
Chuah, T.C.; Pu, C.H.;
Electronics Letters
Volume 41, Issue 7, 31 March 2005 Page(s):427 - 429
Digital Object Identifier 10.1049/el:20057361
AbstractPlus | Full Text: PDF(459 KB) **IEE JNL**

☐ **2. Multiuser detection using iterative (turbo) decoding techniques**
Han-Khim Chng; Dubey, V.K.;
Wireless Communications, 2001. (SPAWC '01). 2001 IEEE Third Workshop or Processing Advances in
20-23 March 2001 Page(s):287 - 290
Digital Object Identifier 10.1109/SPAWC.2001.923905
AbstractPlus | Full Text: PDF(264 KB) **IEEE CNF**

View Selected Items

© Copyright 2005 IEEE –

Indexed by Inspec

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	349	(((maximum adj2 posteriori) or MAP) near3 decod$3) and (((forward or backward) near3 recurs$4) or alpha or beta or extrinsic)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:15
L2	25	(((maximum adj2 posteriori) or MAP) near3 decod$3) and (((forward or backward) near3 recurs$4) or alpha or beta or extrinsic) and cascad$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:17
L4	36	(((forward or backward) near3 recurs$4) or alpha or beta or extrinsic) same cascad$4 same decod$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:16
L6	83	((maximum adj2 posteriori) or MAP) same (((forward or backward) near3 recurs$4) or alpha or beta or extrinsic) same cascad$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:18
L8	5	(((maximum adj2 posteriori) or MAP) same (((forward or backward) near3 recurs$4) or alpha or beta or extrinsic) same cascad$4) and decod$3	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:25
L10	12	alpha and beta and extrinsic and cascad$4 and decod$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:28
L12	20	alpha and beta and extrinsic and cascad$4 and (turbo or decod$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:29
L13	35	alpha and beta and extrinsic and cascad$4 and (turbo or decod$4 or iterative)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:29
L15	35	alpha and beta and extrinsic and cascad$4 and (turbo or decod$4 or iterative or (maximum adj3 posteriori))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:30
L16	20	alpha and beta and extrinsic and cascad$4 and (turbo or decod$4 or (maximum adj3 posteriori))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:33
L17	7	alpha and beta and extrinsic and cascad$4 and ((turbo or (maximum adj3 posteriori) or MAP or iterative) near3 decod$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/11 09:34